



KW Engineering

www.kw-engineering.com

Mission Statement

KW Engineering provides energy engineering and implementation services within the energy efficiency and renewable energy industries. They identify and implement projects that save energy and improve the bottom line for clients. As an independent firm, KW specializes in reliable, cost-effective, and innovative strategies for reducing resource consumption in commercial, institutional, and industrial facilities. Employees consist of professionals who are experts on heating, ventilating, and air-conditioning (HVAC), lighting, refrigeration, and compressed air systems in both existing buildings and new construction. KW Engineering develops accurate techniques for estimating energy and cost savings and recommends proven methods for reducing utility costs.



What makes KW Engineering a Recognized Green Business

KW Engineering demonstrates green business practices in all of the six areas required in the Long Beach Green Business Recognition program.



- Extensive implementation of recycling practices throughout all aspects of business
- Future considerations toward electronic payroll and food composting systems within the office



- Use of energy efficient technologies, including sensor controls and Energy Star rated machinery and low flow toilets within the office space
- Future plans to replant air conditioning units with energy efficient units



- Future plans for drought-tolerant plants around the office
- Has installed low flow faucets and toilets in the office



- Green purchasing practices and use of recycled materials are implemented
- Future considerations toward local produce purchases
- Using post consumer recycled products in the office which are purchased in bulk



- Encouraging the use of alternative transportation for employees
- Logistical planning practices that help reduce work related trips made by employees



- Providing energy efficiency consulting
- Future considerations for implementing green committee for inner office affairs



SUSTAINABLE
LONG BEACH

HISTORICPAST

INNOVATIVEPRESENT

SUSTAINABLEFUTURE